Site U1405, Table T9. Benthic foraminifer distribution, Site U1405.

Core, section, interval (cm)	Depth (mbsf)	Preservation	Group abundance	*Alabamina decorata?*	*Alabamina* sp.	*Anomalina praeacuta*	*Anomalina* sp.	*Anomalinoides semicribratus*	*Anomalinoides* sp.	*Arenobulimina?*	*Astacolus parallelus*	*Astacolus* sp.	*Bathysiphon* sp.	*Bulbobaculites?*	*Bulimina* sp.	*Bulimina thanetensis*	*Buliminella* sp.	*Cassidulina subglobosa*	*Chrysalogonium* sp.	*Cibicides burlingtonensis*	*Cibicidoides* aff. *laurisae*	*Cibicidoides* cf. *eocaenus*	*Cibicidoides* cf. *havanensis*	*Cibicidoides grimsdalei*	*Cibicidoides havanensis*	*Cibicidoides kullenbergi*	*Cibicidoides mundulus*	*Cibicidoides pseudoperlucidus*	*Cibicidoides* sp.	*Cibicidoides subspiratus*	*Cibicidoides tuxpamensis*	*Cibicidoides wuellerstorfi*	*Dentalina* sp.	*Dorothia trochoides*	*Eggerella bradyi*	*Eggerella* sp.	*Ellipsodimorphina macrocephala*	*Ellipsodimorphina* spp.	*Ellipsoidella* sp.	*Epistominella* sp.	*Epistominella umbonifera?*	*Eponides regularis*	*Eponides* sp.	*Fissurina* sp.	*Globobulimina* sp.	*Globobulimina pacifica*	*Globocassidulina globosa*	*Glomospira* sp.	*Guttulina* sp.	*Gyroidina* sp.	*Gyroidinoides globosus*	*Gyroidinoides* spp.	*Kalamopsis* (?)	*Karreriella* sp.	*Laevidentalina* sp.	*Lagena* sp.	*Laticarinina pauperata*	*Lenticulina* cf. *adenalensis*	*Lenticulina* sp.	*Melonis pompilioides*	*Melonis* sp.	*Neoeponides procerus*	*Neoeponides* sp.	*Neoflabellina* sp.	*Nodosarella* sp.	*Nodosarella tuberosa*	*Nodosaria aspera*	*Nodosaria* sp.	*Oridorsalis* sp.	*Oridorsalis umbonatus*	*Pleurostomella acuta*	*Pleurostomella paleocenica*	*Pleurostomella tenuis*	*Pleurostomella* sp.	*Polymorphina* sp.	*Pullenia bulloides*	*Pullenia* cf. *jarvisi*	*Pullenia jarvisi*	*Pullenia quinqueloba*	*Pyrgo* sp.	*Quinqueloculina* sp.	*Saracenaria* sp.	*Siphonodosaria lepidula*	*Spiroloculina depressa*	*Spiroplectammina spectabilis*	*Spiroplectammina* sp.	*Stilostomella gracillima*	*Stilostomella lepidula*	*Stilostomella paleocenica*	*Stilostomella* sp.	*Stilostomella subspinosa*	*Strictocostella scharbergana*	*Tritaxia havanensis*	*Tritaxia* sp.	*Trochammina* sp.	*Turrilina* sp.	*Uvigerina elongata*	Others
342-U1405A-																																																																																																				
1H-CC	6.18	G	P		P				P														F		F	F	F		P			P	P		F							F					F					P			F	F	F			P	P								F							F	P	F		P						F					P							P
2H-CC	16.1	G	P	P																			P				A		F																							F										P						P	F							P	P																					
3H-CC	25.72		P										D																																																																																							
4H-2, 100–102	27.7	G	P															A	P																						F			P								A																	F										F											F								
4H-6, 100–102	33.7	G	P															P																																																				P																			P								
4H-CC	35.29	G	P	P														P																																			P																					P																						
5H-2, 110–112	37.3	VG	P				P		P																								P																																									P			P								P				P							
5H-4, 110–112	40.3	G	P																																					P																																																									P
5H-6, 110–112	43.3	G	F																																						P	P																															P														P								
5H-CC	44.65	M	P										P																P												P												P	D																																														
6H-1, 110–112	45.3	G	P				P																	P					P				P								A												F	P														P		P							A																						
6H-2, 110–112	46.8	G	P																														P																																													P																		
6H-3, 110–112	48.3	G	P		A		F																										P	P						F									P																						P					F													A			P							P
6H-4, 110–112	49.8	M	P																																																																																						P								
6H-6, 110–112	52.8	G	R		P		P											D															P																		P		P																	P										A													F					P		
6H-CC	54.14	G	P		F													P															P																		P	F																P						P			P	P								F			F							
7H-2, 110–112	56.3	VG	P						P				P																																																																																										
7H-4, 110–112	59.3	G	F															P																P						P									P						P																			P																	P							
7H-5, 110–112	60.8	VG	P		F																																														F																																																		
7H-6, 68–69	61.89	G	P				P											P																						P			P											P																								P													P							P
7H-CC	62.89	M	P																																P					P							P																																																		
8H-1, 110–112	64.3	VG	P		F								P																																																								P						P																				
8H-2, 110–112	65.8	VG	P																																																																																							P								
8H-4, 110–112	68.8		B																																																																																																
8H-6, 110–112	71.8	M	P										P					P																																	P																																																			
8H-CC	73.02	VG	P				F											D									F							P				F			P			F								P																	P		P			P			A			A									F			A							F
9H-2, 110–112	75.3	M	P		P													F															F		P										P								P				P											P						P							P											P	F							
9H-4, 110–112	78.3		B																																																																																															
9H-6, 110–112	81.3		B																																																																																																
9H-CC	82.3	VG	P																														F		P																						P																																													
10H-2, 110–112	84.8	G	P															F															F												P																									P				P											P			P				F								
10H-4, 110–112	87.8		B																																																																																															
10H-6, 110–112	90.8	M	P																																																																																			P												
10H-CC	92.19	G	P																																																																																																
11H-2, 85–87	94.06	M	P			F					P						F											F						P			P						P									P															P												F									P		P				P					
11H-4, 85–87	97.06	VG	P									P						P															P		P														P																								P			F	F		F												P							P
11H-6, 85–87	100.06	VG	P				P						F																				P		F			P									P																								P			F			F		F							P			F							
11H-CC	101.6		B																																																																																															
12H-1, 100–102	102.2	VG	P															P																						P																													P					P					P			P								P							
12H-3, 100–102	105.2	VG	P															P																																																																																		
12H-5, 100–102	108.2	M	P						P																									P																																									P																						
12H-CC	110.85		B																																																																																															
13H-2, 100–102	113.2	G	P				F		P				P					F											F		F		F	P	P																P																P			P				P		F			P												F							
13H-4, 100–102	116.2	VG	P				P		F									F															F		P						A										P		P	A				P												F							F													P			A				P			
13H-6, 100–102	119.2	G	P				P		P									P						P					P				P																				P	F												P											P			P	P								P			D						P	
13H-CC	120.49	M	P				P												P										P																			P								P																				P			P									D		F								
14H-2, 70–72	122.4	VG	P						P									F													P		F							P												P	P	P																											P							P			F			P				F
14H-4, 70–72	125.42	M	P																																					F																																																					P	P							
14H-6, 70–72	128.44	VG	P															D	P														A	P	P						P			P		P																																												D			F						P	
14H-CC	130.15	G	P															P	P				P						P				P																		P	P				P																					P												F		F	P							
15H-2, 100–102	132.2	VG	P				P											P															F					P													P		P																P					P			P															P							P
15H-4, 100–102	135.2	VG	P				F	P										P				P							P						P									P								P							P							P											F																					P		
15H-6, 100–102	138.2	VG	P															F	P														A						F													P				F																			A			A					P				A		P	F							
15H-CC	139.50	VG	P															F	P										P				F						F				P									F			P			P											P						P			P		P			P				P		P								P
16H-2, 100–102	141.7	VG	P															F								P											P						P									F			P	P																					F			F	F	F	P		P				P						P		P		
16H-4, 100–102	144.75	VG	P				P									F		F															A											A								F				P											F				P		P			A			P		P							F		P	A							P
16H-6, 100–102	147.78	G	P																																																F					P																																			P								P
16H-CC	149.2	VG	P				F		P			P							P				P				P						D	P						F				P								A	F																P					F			D			A	P				F				P		F	P							F
17H-2, 100–102	151.2	G	P																										P				F								P												P	P																			P																												
17H-4, 100–102	154.2	VG	P				F												P								P																							P		P	P														F												F																			P
17H-6, 100–102	157.2	G	P				F														F												P					F			P		P	F										P				P											P			F												P							P											
17H-CC	158.48	VG	P				F		P						P			P	F	F						P							A					F												F		P	P												P														F											P	F							
18H-2, 110–112	160.8	G	P				F		F									A											P				A	P	F						D																																P					F											P	P		P	A					P		P
18H-4, 110–112	163.84	G	R				A		P									P																	P						A										F				P											P					P	P					F					P											A							
18H-6, 86–88	166.62	G	P				A																							P									P						P									P			P										F											F			F											D					F		
18H-CC	167.7	G	P																																		P																												P																								P	P							F
19H-2, 110–112	170.3	G	P				F											A																															P																																F																	F		
19H-4, 110–112	173.3	G	P																		P																		P																										P																								D							
19H-6, 100–102	176.2	G	P				P		F									A	P										P				F		P			P						P						P		P	F				F										P		P	P					P	P															A	A	P				F		F
19H-6, 20–22	175.4	G	P		P				P									F			A												A	P	F						A			F									P	P				P														F							F															D							F
19H-CC	177.05	G	P									P						F											P				F	P																			F																								P				P	P			P			P				A							P
20H-2, 110–112	179.8	M	P															P												P			P																																																							P								
20H-4, 110–112	182.8	G	P				F											P	P														P		P					P				P									P					P							P		P		P	P	P											P							P			D							
20H-4, 15–17	181.86	G	P				F											A			F										P									P			F								P	F	P		P												F		P		P		P							P	F							P			D							P
20H-6, 80–82	185.5	VG	P																							P											P												P																					P						P				P	P										P							
20H-CC	186.61	G	P																																																																																															P
21H-2, 110–112	188.88	G	P																																																																							P					P															P	P	
21H-4, 110–112	191.9	G	P						F									P											P												A												P																											P		P											A							
21H-6, 62–64	194.15	G	P															P						P									P																		P																										P			P					P													P		
21H-CC	194.92	VG	P				P		P									F									P											P														F	P																								P															F							
22H-2, 110–112	198.8	G	P				P											A															P																			A																				P						A		F									P								
22H-4, 110–112	201.8	VG	P															D						P							F												P						P																											F					P							P			F							P
22H-6, 110–112	204.8		P							P																																																																																									
22H-CC	206.11	VG	P				P											F															P			P															P																			P						P			F	P				P							P							P
23H-2, 110–112	208.3	M	P																															P																																																											P							
23H-4, 110–112	211.3	M	P															P											P																							P																													P										P						P		
23H-6, 110–112	214.3	M	P																										P									P																																																													
23H-CC	214.74	G	P															F																																																									P																						
24H-2, 100–102	217.7	G	P																					P							P																																																		P																		
24H-4, 100–102	220.7	G	P															P											P				P											P								P																									P													P							
24H-6, 100–102	222.92	G	P																							P							P		P						P																																						P													P							
24H-CC	224.59	VG	P						F									F	P					P					P				F																		P		P	F				P		P				P							P										P	P	F											F							
25H-3, 100–102	228.7	M	P				P		P			P																						P															P																					P																							P							P
25H-7	234.05	VG	P						F									P											P				D	F	P																F		P	F															P		P			P			P			P											P	A							F
26H-4, 5–7	237.10	G	P															P	A																																																																A																		P
26H-CC	241.92	VG	P				P																																										P		P				P																					P			P											P								
27X-CC	247.17	VG	P						P																				P				F	P																					P												P																								P			F							P
28X-CC	253.41	VG	R															F															F																																																											F							
29X-2, 110–112	263.7	G	P																										P																																																												P										
29X-CC	265.57	VG	P						P				P																				P											P																								P							P		P					P																			
30X-CC	272.73	G	P						P																								P	P																	P		F				P											P					P										F											F								
31X-1, 55–55	280.85	VG	P															P															P																																															P																			
31X-CC	281.41	M	D															F																P	P			P			F												P	A			P												P													P									F		A								
32X-1, 61–62	290.42	G	P				P		P					P																																																																P			P																			
32X-CC	291.17	G	P						F									F						P					F					F							D											P		A	F																		P										F			P						P				P							F
33X-2, 84–86	301.55	G	P																							P				P				P										P									P																																	P													P
33X-4, 92–94	304.63	G	P				P											P															P																	P																															P														P		
33X-5, 86–88	306.07	VG	P															P																																																																																		
33X-CC	307.01	VG	P																																																F			P			P														F																															

Preservation: VG = very good, G = good, M = moderate, P = poor. Abundance: D = dominant, A = abundant, F = few, R = rare, P = present, B = barren. See **"Biostratigraphy"** in the "Methods" chapter (Norris et al., 2014a) for definitions of preservation and abundance.